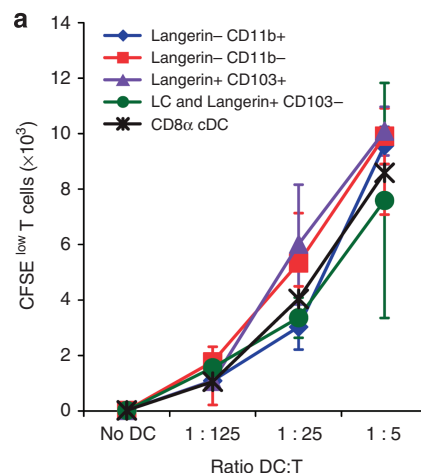


**Figure 4. CD11b – migratory dendritic cells (DCs) are Zbtb46-dependent.**  
(b) Migratory DC subset counts from skin-draining LNs after single-dose diphtheria toxin (DT) versus PBS administration 24 or 48 hours before harvest ( $n=3$  mice per time point, one representative experiment of three).



**Figure 5. CD11b – migratory dendritic cells (migDCs) present antigen.**  
CD11b – migDCs present allo-antigens in the mixed leukocyte reaction (a, b) and present OVA protein (c, d) to CD8 + Vα2 OT-1 T cells with equal efficiency to other DC subsets *ex vivo*. One of two duplicate experiments is shown with triplicate wells per sample.

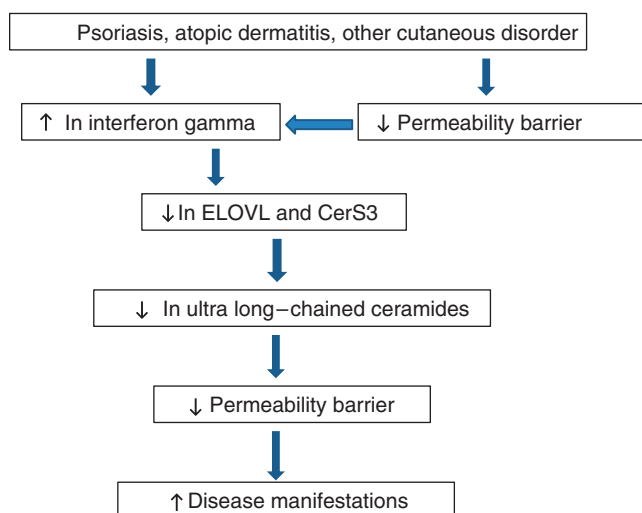
## The Adverse Effect of IFN Gamma on Stratum Corneum Structure and Function in Psoriasis and Atopic Dermatitis

Kenneth R. Feingold

*Journal of Investigative Dermatology* (2014) **134**, 2851; doi:10.1038/jid.2014.298; published online 14 August 2014

**Correction to:** *Journal of Investigative Dermatology* (2014) **134**, 597–600. doi:10.1038/jid.2013.440

In Figure 2 of the publication, the arrow should indicate an increase in IFN gamma rather than a decrease. The corrected figure appears below. The author regrets the error.



### Replication of Associations between GWAS SNPs and Melanoma Risk in the Population Architecture Using Genomics and Epidemiology (PAGE) Study

Jonathan M. Kocarnik, Sungshim Lani Park, Jiali Han, Logan Dumitrescu, Iona Cheng, Lynne R. Wilkens, Fredrick R. Schumacher, Laurence Kolonel, Chris S. Carlson, Dana C. Crawford, Robert J. Goodloe, Holli Dilks, Paxton Baker, Danielle Richardson, José Luis Ambite, Fengju Song, Abrar A. Qureshi, Mingfeng Zhang, David Duggan, Carolyn Hutter, Lucia A. Hindorff, William S. Bush, Charles Kooperberg, Loic Le Marchand and Ulrike Peters

*Journal of Investigative Dermatology* (2014) **134**, 2852; doi:10.1038/jid.2014.299; published online 14 August 2014

**Correction to:** *Journal of Investigative Dermatology* (2014) **134**, 2049–2052; doi:10.1038/jid.2014.53; published online 27 February 2014

An early typographical error when reporting the mean age of melanoma cases within the MEC study was perpetuated to calculations of the overall age of cases across studies. In the published Letter, this error is located in Supplementary Table S1 online, which reports the demographic characteristics of the study populations used. No other results were affected by this error. The correct values for mean (SD) of age are: 67 (9.5) for MEC cases; and 65 (11.0) for total cases.

This requires a correction in the final sentence of paragraph 4 in the Letter. The correct text is provided below (changes underlined):

“Melanoma cases tended to be of similar or older age than controls (overall mean age of 65 in cases vs. 63 in controls), except for in WHI where cases were younger (mean age 69 in cases vs. 77 in controls).”

In addition, the publication contained a misspelling of the name of one of the authors: Abrar A. Quresh should instead be Abrar A. Qureshi.

The authors regret the error.

#### SUPPLEMENTARY MATERIAL

Supplementary material is linked to the online version of the paper at <http://www.nature.com/jid>

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### siRNA-Targeting Transforming Growth Factor- $\beta$ Type I Receptor Reduces Wound Scarring and Extracellular Matrix Deposition of Scar Tissue

Yi-Wen Wang, Nien-Hsien Liou, Juin-Hong Cherng, Shu-Jen Chang, Kuo-Hsing Ma, Earl Fu, Jiang-Chuan Liu and Niann-Tzyy Dai

*Journal of Investigative Dermatology* (2014) **134**, 2852; doi:10.1038/jid.2014.300; published online 14 August 2014

**Correction to:** *Journal of Investigative Dermatology* (2014) **134**, 2016–2025; doi:10.1038/jid.2014.84; published online 27 March 2014

Following the online publication of this article, the Dr Dai noticed an oversight in the affiliations: Dr Dai's correct affiliation is Division of Plastic and Reconstructive Surgery, Tri-Service General Hospital, National Defense Medical Center, No. 325, Section 2, Cheng-Gung Road, Nei-Hu District, Taipei 114, Taiwan, Republic of China.

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